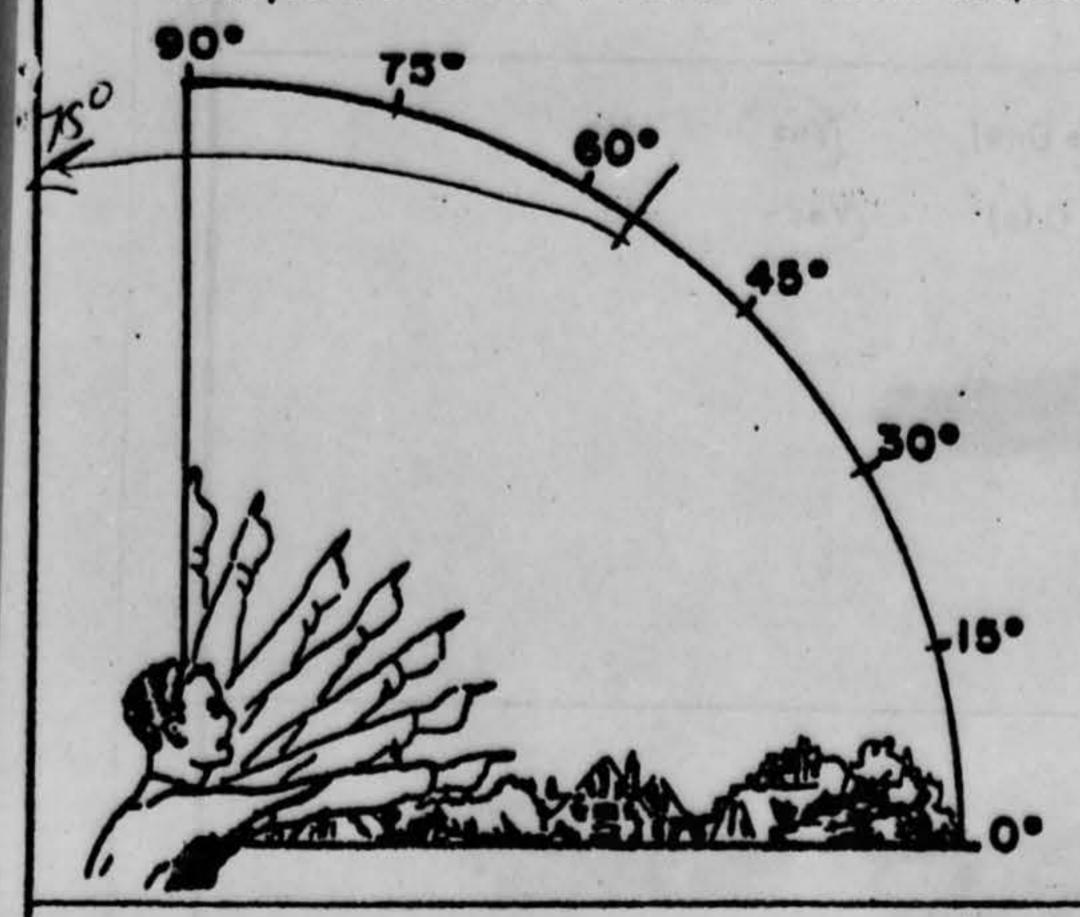
	PROJECT TOOTS RECORD
1. DATE . TIME GROUP 22 Mar 67 23/0530Z	2. LOCATION Norman, Oklahoma (2 witnesses
vilian NUMBER OF OBJECTS One	BALLOON Balloon launched at 0515Z, 23 Mar 67, would have been in the areast the time of the sighting.
S. LENGTH OF OBSERVATION 6-7 minutes 6. TYPE OF OBSERVATION Ground-Visual (Bx) 7. COURSE East-West E. PHOTOS TI You 2. PHYSICAL EVIDENCE 17 You 21 No	Object was spherical shaped and appeared to be approx. 1/8 size of the moon. Orange color. Object traveled East to West at approx. constant altitude. Disappeared gradually to the North. RECEIVED DIRECT REPORT FROM AREA OF ORANGE LIGHT MOVING TOWARD SOUTH. REPORTS COULD HAVE BEEN INITIATED BY HOT AIR BALLOON; HOWEVER NO CONFIRMATION.

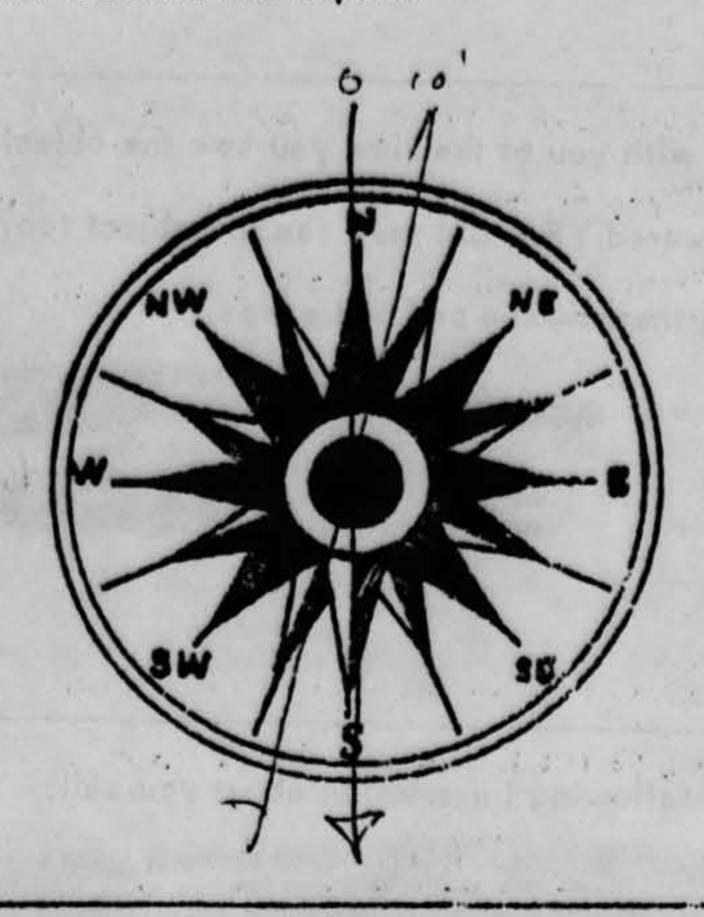
THE REPORT OF THE PARTY OF THE PROPERTY OF THE PARTY OF T

FORM
FID SEP 63 0-329 (TDE) Previous editions of this form may be used.

20. Do you think you can estimate the speed of the object	go arc in Amins
IF you answered YES, then what speed would you es	imare? porth to South
21. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you:	
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	23. Were you (Circle One) a. In the business section of a city? (b.) In the residential section of a city? Shedet c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
24. IF you were MOVING IN AN AUTOMOBILE ar other v 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South f. Southwest h. Northwest iles per hour.
b. Sun glasses Yes No 6. c. Windshield Yes No g.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other
	ble of what you saw, describe in your own words a common rould give the same appearance as the object which you saw with allumptions

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there? .

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

pus.			
. Was anyone else with you at the time you saw the object		(F)	No
31.1 IF you answered YES, did they see the object too?	(Circle One)	(TOB)	No
31.2 Please list their names and addresses:		4 64	
Please give the following information about yourself:			
NAME -	The state of the s		
	First Name		Middle Name
ADDRESS	VOR MA1	<u></u>	OKIA
Stroot	City	Zone	State
TELEPHONE NUMBER	2/ SE	x L	
Indicate any additional information about yourself, includ		xperience, wh	ich might be pertinen
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	ling any special ex		Ich might be pertiner
Undicate any additional information about yourself, included the second to whom did you report that you had seen the ob-	ing any special ex		Ich might be pertiner

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* * * * * * *

34.	Date you completed this questionnaire:	7 5 Day	Month	- (
35.	Information which you feel pertinent and which	is not adequately co	wered in the sm	cific points of the	

questionnaire or a narrative explanation of your sighting.

FEZT RADIO & PRETS REKORTS EXAGGERGATED

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AFIN:

33390 (29 Mar 67)D/hh

Pg 1 of 4

INFO: ACTION: RDC-4

XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19) ADV CY DIA (JCS)

SMB B3 Ø ØCZ CBVD Ø 79

PTTE JAZ RUWTABA 9253 Ø882 Ø48-EEEE--RUED HQA.

ZNY EEEEE

P 292340Z

FM OCAMA TINKER AFB OKLA

TO RUWMFVA/ADC

RUNTEBA/31AIRDIV OKLAHOMA CITY AFS OKLA

RUEDFIF/FTD WPAFB OHIO

RUEDHQA/CSAF

RUEDHQA/OSAF

BT

UNCLAS E F T O OCNE 54799 MAR 1967. FOR; FTD

(TDETR), CSAF (AFRDC), OSAF (SAF-OI). SUBJECT; UFO. A.

DESCRIPTION OF THE OBJECT; (1) SHAPE - SPHERICAL. (2) SIZE -

APPEARED TO BE APPROXIMATELY ONE-EIGHTH SIZE OF THE MOON.

(3) COLOR - ORANGE. (4) NUMBER - 1. (5) FORMATION - N/A.

(6) DISCERNIBLE FEATURES OR DETAILS - CONSTANT BRIGHTNESS -

FADED WITH DISTANCE. (7) TAIL, TRAIL OR EXHAUST - NONE.

(8) SOUND - NONE. (9) OTHER PERTINENT OR UNUSUAL FEATURES -

NONE. B. DESCRIPTION OF COURSE OF OBJECT; (1) WHAT FIRST

AFHQ 4 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33390

Pg 2 of 4

CALLED ATTENTION OF OBSERVER TO OBJECT - RECEIVED TELEPHONE PAGE 2 RUWTABA 9253 UNCLAS E F T O CALL FROM ROOMMATE WHO OBSERVED OBJECT WHILE DRIVING IN CAR. (2) ABOUT THIRTY DEGREES ELEVATION AND AZIMUTH OF FIFTEEN TO TWENTY DEGREES WHEN FIRST OBSERVED. (3) THIRTY TO FORTY DEGREES ELEVATION UPON DISAPPEAR ANCE. (4) DESCRIPTION OF FLIGHT PATH - TRAVELED EAST TO WEST AT APPROXIMATELY CONSTANT ALTITUDE. (5) DISAPPEARED GRADUALLY-TO THE NORTH. (6) OBJECT VISIBLE FOR SIX TO SEVEN MINUTES. C. MANNER OF OBSERVATION; (1) GROUND - VISUAL. (2) BINOCULARS USED TO OBSERVE OBJECT. TYPE AND MAGNIFICATION UNKNOWN SINCE THEY BELONGED TO A FRIEND WHO IS OUT OF TOWN UNTIL 2 APRIL 67. (3) N/A. D. TIME AND DATE OF SIGHTING; (1) 05302/23 MAR 67. (2) LIGHT CONDITIONS - NIGHT. E. LOCATION OF OBSERVER; (1) 35 - 12N, 097 - 27 1/2W. ONE-EIGHTH MILE FROM SOUTHWEST EDGE OF OKLAHOMA UNIVERSITY CAMPUS. NORMAN, OKLAHOMA. F. IDENTIFYING INFORMATION ON OBSERVER; AGE - 21; MAILING ADDRESS (1) NAME -1, NORMAN, OKLAHOMA OCCUPATION -STUDENT, MATHEMATICS MAJOR; EDUCATION - 15 1/2 YEARS;

AFHQ JAN .. 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33390

Pg 3 of 4

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ESTIMATE OF RELIABILITY - FAIRLY RELIABLE - SINCERE BUT IMPRESSIONABLE. (2) N/A. G. WEATHER AND WINDS ALOFT; PAGE 3 RUWTABA 9253 UNCLAS E F T O (1) OBSERVERS ACCOUNT OF WEATHER - HIGH SCATTERED CLOWS. (2) AWS REPORT; SURFACE - 130/3; 6,000 - 230/20: 19,000 - 280/10; 16,000 - 330/15; 20,000 - 330/15; 30,000 -360/20; 50.000 - 280/40. (3) CEILING - 7000 FT. (4) VISIBILITY - 11 MILES. (5) CLOW COVER - SCATTERED. (6) NO THUNDERSTORMS. (7) VERTICAL TEMPERATURE GRADIENT -TEMPERATURES IN CENTIGRADE. SURFACE - P 15.6, 1889 - P 14.3, 2000 - P13.9, 3000 - P13.3, 4000 - P11.8, 5000 - P9.0, 19999 - N3.9, 15999 - N13.9, 20000 - N24.1, 25000 - N33.6, 30,000 - N47.7. H. NO UNUSUAL ACTIVITY OR CONDITION. I. NO INTERCEPTION OR IDENTIFICATION ACTION TAKEN. J. AIR TRAFFIC OR BALLOON RELEASES IN AREA - 6TH WEATHER SQUADRON RELEASED A SIX FT. DIAMETER BALLOON AT 05 15Z/23 MAR 67 FROM TINKER AFB. FINAL ALTITUDE - 120,000 FT. GENERAL DIRECTION OF FLIGHT - WEST TO EAST. BALLOON WAS WHITE AND REFLECTS LIGHT IF THERE IS A FAIRLY BRIGHT MOON. K. PREPARING OFFICER - CAPT. KENNETH W. THOMSON, ENGINEER, MECHANICAL SYSTEMS SECTION, SERVICE

AFHQ AN .. 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 33390

Pg 4 of 4

FROM TINKER AFB IS MOST PROBABLE CAUSE OF REPORTED SIGHTING. LOW LEVEL WINDS FROM THE SOUTHEAST AND SHIFTING TO THE SOUTH-PAGE 4 RUNTABA 9253 UNCLAS E F T O WEST AT 6000 FT ALTITUDE WOULD CAUSE BALLOON TO DRIFT FROM EAST TO WEST DURING PERIOD OF SIGHTING. MOON WAS BRIGHT WHICH WOULD CAUSE REFLECTION FROM THE BALLOON. DISAPPEARANCE OF OBJECT PROBABLY CAUSED BY BALOON GOING INTO SCATTERED CLOUDS AT 7000 FT. NO BRIGHT STARS OR PLANETS WERE VISIBLE IN THIS AREA NEAR THE REPORTED ELEVATION OF THE OBJECT. TINKER AFB CONTROL TOWER REPORTED NO OBJECTS VISIBLE AT THIS TIME. REPORTING WITNESSES WHO GAVE NAMES WERE ALL COLLEGE STUDENTS LIVING IN ONE APARTMENT HOUSE. ONE NORMAN POLICE OFFICER TOLD HIS DESK SERGEANT HE SAW THE OBJECT BUT WOULD NOT TALK ABOUT IT. ONE REPORTING WITNESS, MR. LEFT TOWN FOR SPRING VACATION BEFORE HE COULD BE INTERVIEWED BUT WILL RETURN 2 APRIL 1967. HE AND FRIEND ATTEMPTED TO TAKE PICTURES - WILL INTERVIEW AND RETURN. NO OTHER PHYSICAL EVIDENCE AT THE PRESENT TIME. BT

ENGINEERING DIVISION. COMMENTS - WEATHER BALLOON LAUNCHED

NNNN

AFHQ AN . 0-309C

22 mar 67

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDET/UFO

6 March 1967

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SUBJECT:

UFO Observation, 22 March 1967

Norman, Oklahoma 73069

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

TOET/UED OFFICIAL FILE COPY

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 2. Time of day: 1123 to 1135 Hour Minutes O5 28 2 (Circle One): A.M. or P.M.) Day Month Your
3. Time Zone: (Circle One): a. Eastern (Circle One): a. Daylight Saving b. Central c. Mountain d. Pacific e. Other
4. Where were you when you saw the object?
Norman OKLAHEMA
Nearest Postal Address City or Town State or County
5. How long was object in sight? (Total Duration) Hours Minutes Seconds
a. Certain c. Not very sure
a. Certain c. Not very sure b. Fairly certain d. Just a guess
a. Certain c. Not very sure
a. Certain b. Fairly certain d. Just a guess
a. Certain b. Fairly certain d. Just a guess 5.1 How was time in sight determined? Poello
Hours Minutes Seconds a. Certain b. Fairly certain d. Just a guess 5.1 How was time in sight determined? Foelico 5.2 Was object in sight continuously? Yes X No
Thouse Minutes Seconds a. Certain b. Fairly certain d. Just a guess 5.1 How was time in sight determined? Foelice 5.2 Was object in sight continuously? No DAY ORGHT ORGHT ORGHT
Allow was time in sight determined? 5.1 How was time in sight continuously? 6. What was the condition of the sky? DAY Hours Minutes Seconds C. Not very sure d. Just a guess Poelico No No No NIGHT
Thouse Minutes Seconds a. Certain b. Fairly certain d. Just a guess 5.1 How was time in sight determined? Foelice 5.2 Was object in sight continuously? No DAY ORGHT ORGHT ORGHT
A. Certain a. Certain b. Fairly certain d. Just a guess Poelico 5.2 Was object in sight determined? DAY a. Bright b. Cloudy NIGHT a. Bright b. Cloudy NIGHT A. Bright b. Cloudy NIGHT A. Bright A. Bright A. Cloudy NIGHT A. Cloudy NIGHT
Allows Minutes Seconds a. Certain b. Fairly certain c. Not very sure d. Just a guess Poelico 5.2 Was object in sight determined? Yes No DAY a. Bright b. Cloudy NIGHT a. Bright b. Cloudy Allows Night Cloudy Night Cloudy Night Cloudy Night Cloudy

o. If you saw the object of Michill, what ale	you notice concerning the STARS and MOON?
8.1 STARS (Circle One);	8.2 MOON (Circle One):
a. None	A free Bricht mossilish
b. A few	Parties. Bright moonlight 6. Dull moonlight c. No moonlight - pitch dark
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the ti	me you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	(a. Dn)
b. Hozy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick is heavy clouds	d. Snow
Co. Junica in modify Ciscosa	e. Don't remember
10. The object appeared: (Circle One):	
a. Solid (d) As a lig	phi - ORANGE
b. Transparent e. Don't re	member
c. Vapur	
11. If it appeared as a light, was it brighter the	an the brightest stars? (Circle One):
G. Brighter c.	an the brightest stars? (Circle One): About the same Don't know
b. Dimmer d.	About the same Don't know
b. Dimmer d.	About the same Don't know
b. Dimmer d.	About the same Don't know
b. Dimmer d.	About the same Don't know object: Town light
b. Dimmer d. 11.1 Compare brightness to some common wat. 12. The edges of the object were:	About the same Don't know object: Town light
b. Dimmer d. 11.1 Compare brightness to some common wat. 12. The edges of the object were:	About the same Don't know
b. Dimmer d. 11.1 Compare brightness to some common wat.	About the same Don't know object: Town light
11.1 Compare brightness to some common wat. 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star	About the same Don't know object: Town light
11.1 Compare brightness to some common wate. 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	About the same Don't know object: Town light
Brighter b. Dimmer d. 11.1 Compare brightness to some common wat. 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object:	About the same Don't know object: Torum lig at o. Other About water town (Circle One for each question)
Brighter b. Dimmer d. 11.1 Compare brightness to some common walk 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time?	e. Other About waln tome (Circle One for each question) Yes No Don't know
Brighter b. Dimmer d. 11.1 Compare brightness to some common wat. 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object:	Circle One for each question) Yes No Don't know
b. Dimmer 11.1 Compare brightness to some common walk. 12. The edges of the object were: (Circle Gne) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explade? d. Give off smoke?	Circle One for each question) Yes No Don't know
b. Dimmer 11.1 Compare brightness to some common water 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	Circle One for each question) Yes No Don't know
a Brighter b. Dimmer d. 11.1 Compare brightness to some cammon wat. 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explade? d. Give off smoke? e. Change brightness? f. Change shape?	Circle One for each question) Yes No Don't know
b. Dimmer 11.1 Compare brightness to some common water 12. The edges of the object were: (Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	Circle One for each question) Yes No Don't know

1

15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: 16. Did the object move in front of spmething at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 17. Tell in a few words the following things about the object: a. Sound b. Color Ray flare Celevial Light for much of the object and its the sighting, how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? About Page for what will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	14.	Did the object disappear while you were vatching it? If so, how?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: 16. Did the object move in front of semething at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tall what in front of: 17. Tell in a few words the following things about the object: a. Sound b. Color CRay flace Colored larger for much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how see that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.		
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: 16. Did the object move in front of semething at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tall what in front of: 17. Tell in a few words the following things about the object: a. Sound b. Color Clarge flace Colored larger for much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting, how been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head? About sighting have been covered by the match head?		
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16. Did the object move in front of spmething at any time, particularly a cloud? (Circle One):		
(Circle One): In front of: 17. Tell in a few words the following things about the object: a. Sound b. Color Ray fleet Colored sugar for much of the object is covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head? about sighting, how much of the object would have been covered by the match head? about sight placed for match. 19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.		
17. Tell in a few words the following things about the object: a. Sound b. Color Range flace Colored larger for much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? about pigc of the object would have been covered by the match head? The color of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	16.	Did the object move in front of semething at any time, particularly a cloud?
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